L Number	Hits	Search Text	DB	Time stamp
5	1	(((extract$3 with (speech near feature$)) with spectrographic)) and @ad<20010619	USPAT	2003/10/10 14:28
6	4	speech with dectect$3	USPAT	2003/10/10 14:33
7	5419	speech with detect$3	USPAT	2003/10/10 14:34
10	15	(((speech with detect$3) and (distance with (speech near feature$)))) and @ad<20010619	USPAT	2003/10/10 14:47
11	5	(((speech with detect$3) and (distance with (speech near feature$))) and (distance with threshold)) and @ad<20010619	USPAT	2003/10/10 14:55
12	44	(threshold with (begin$4 with end with point)) and @ad<20010619	USPAT	2003/10/10 14:56
13	23	((threshold with (begin$4 with end with point)) and distance) and @ad<20010619	USPAT	2003/10/10 14:56
15	6	((Princen$Bradley near (filter$ or filter$bank$))) and @ad<20010619	USPAT	2003/10/10 14:59
18	3	((Princen$Bradley near (filter$ or filter$bank$)) same (speech)) and @ad<20010619	USPAT	2003/10/10 15:00

L Number	Hits	Search Text	DB	Time stamp
1	31	(speech with (low$pass near filter$3)) and pre$emphasi$4	USPAT	2003/10/16 08:53